EMT-Basic Subcutaneous Epinephrine Administration

		Not]
Action Step	Completed	Completed	
Verbalizes obtaining order or use of protocol			(Allergen contact, SOA, S/S shock)
Explains procedure to pateint			
Takes/verbalizes BSI prior to adminsitration			
Checks medication for:			
Right drug			(Epinephrine)
Right concentration			(1:1,000)
Expiration date			(Current)
Clarity			(Clear)
Selects proper equipment			(Filter needle, TB or 27-23g/3/8-5/8")
Identifies proper site for injection			(Lat thigh, Lat mid-1/3 arm)
Draws up appropriate amount of medication (using			
filter needle, if available)			(Adult 0.3 mg/ Peds 0.15 mg)
Replaces filter needle with regular needle and expels			
air from syringe/needle			
Cleanses site appropriately			(Spiral with ETOH)
Introduces needle at 45-degree angle, bevel up			
Administers medication			
Withdraws needle and dresses site			
Disposes of needle in sharps container			
Verbalizes need to observe patient for desired			
effects/adverse reactions			
Verbalilzes proper documentation of administration			
Critical Criteria Failure to begin medication administration within 3 minutes Failure to take or verbalize BSI Contaminates equipment or site without correcting the situation Administers improper medication or dosage (wrong med, wrong dose, inappropriate rate) Technique or equipment used would have resulted in med being deposited in wrong tissue Failue to dispose of needle and syringe in proper container			
Student	Cert #		Date
Evaluator	Cert #		Date
Comments:			